SHEET 1 OF 3 SERIAL NO. ATTY DOCKET NO. AUG 2 9 2003 10/609,090 42931 B NEORMATION DISCLOSURE STATEMENT **APPLICANT** Joseph Gan, et al. GROUP **FILING DATE** (Use Several Sheets if necessary) June 27, 2003 U.S. PATENT DOCUMENTS FILING DATE **CLASS** SUB-NAME DOCUMENT DATE **EXAMINER CLASS** IF APPROPRIATE NUMBER INITIAL 260 45.2 2,633,458 03/31/1953 Shokal 28.5 08/07/1962 Fang 3,048,552 260 47 3,477,990 11/11/1969 Dante, et al. 837 R 05/08/1973 Curtis, Jr., et al. 3,732,332 126 GE 06/12/1973 Klarquist, et al. 117 3,738,862 309.5 Habermeier, et al. 06/28/1974 3,821,243 260 2 EC 09/23/1975 Habermeier, et al. 3,907,719 28 P 03/30/1976 Ogata, et al. 3,947,395 260 309.5 08/17/1976 Habermeier, et al. 3,975,397 836 08/24/1976 Labana, et al. 3,976,718 260 33.6 UA Heilman, et al.

12/14/1976 3,997,499 2 N 01/31/1978 Seltzer, et al. 4,071,477 525 117 09/11/1979 Heilman, et al. 4,167,539 156 330 03/09/1982 Smith 4,318,766 427 195 03/30/1982 Martin 4,322,456 428 413 10/18/1983 Whiteside, Jr., et al. 4,410,596 89 528 4,438,254 03/20/1984 Doorakain, et al. 90 10/01/1985 528 4,544,732 Corley 90 11/19/1985 4,554,342 Corley 90 04/08/1986 Corley 528 4,581,436 414 06/10/1986 Bertman, et al. 4,594,291 457 523 12/23/1986 Markert, et al. 4,631,306

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Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *EXAMINER: and not considered. Include a copy of this form with next communication to Applicant.

SERIAL NO. ATTY DOCKET NO. AU6 2 9 2003 10/609,090 42931 B TIÓN DISCLOSURE STATEMENT **APPLICANT** Joseph Gan, et al. GROUP FILING DATE (Use Several Sheets if necessary) June 27, 2003 Unknown U.S. PATENT DOCUMENTS CLASS SUB-**FILING DATE** DOCUMENT DATE NAME **EXAMINER** CLASS IF APPROPRIATE NUMBER INITIA 02/16/1988 485 Bertram, et al. 4,725,652 528 89 08/23/1988 Goel, et al. 4,766,196 523 407 10/10/1989 Allan, et al. 4,873,273 482 Bertram, et al. 525 05/15/1990 4,925,901 502 154 4,946,817 08/07/1990 Bertram, et al. 07/28/1992 Bertram, et al. 112 5,134,239 525 482 5,140,079 08/18/1992 Muskopf, et al. 307.4 12/08/1992 Bertram, et al. 5,169,473 427 386 05/24/1994 5,314,720 Gan, et al. Bertram, et al. 414 04/02/1996 5,503,937 442 59 04/15/1997 5,620,789 Gan, et al. Schultz, et al. 525 504 5,721,323 02/24/1998 112 525 10/13/1998 Schutyser, et al. 5,821,305 FOREIGN PATENT DOCUMENTS SUB-DOCUMENT **PUBLICATION** COUNTRY **CLASS TRANSLATION CLASS** NUMBER DATE YES | NO 02/15/1972 Canada 893191 0 328 020 09/10/1996 Europe 12/20/1995 0 365 479 Europe 06/18/2003 0 458 502 Europe 0 503 744 09/16/1992 Europe SELLERS DATE CONSIDERED ROBERT **EXAMINER** Initial II citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *EXAMINER: and not considered. Include a copy of this form with next communication to Applicant.

ATTY DOCKET NO. SERIAL NO. 10/609,090 42931 B DISCLOSURE STATEMENT **APPLICANT** Joseph Gan, et al. **GROUP** FILING DATE (Use Several Sheets if necessary) June 27, 2003 Unknown* FOREIGN PATENT DOCUMENTS DOCUMENT **PUBLICATION** COUNTRY CLASS SUB-TRANSLATION NUMBER **CLASS** YES I NO DATE 0 659 793 A1 06/28/1995 Europe 04/26/1979 54-53200 Japan (partial translation) 56-30458 03/27/1981 Japan (partial translation) 56-72045 06/16/1981 Japan (partial translation) 58-138729 08/17/1983 Japan (abstract only) 59-78229 50/07/1984 Japan (partial translation) X 2-135214 05/24/1990 Japan (abstract only) 9-25349 01/1997 Japan (abstract only) 07/29/1997 9-194610 Japan (abstract only) wo 95/06075 03/02/1995 PCT wo 95/12627 05/11/1995 PCT wo 96/12751 05/02/1996 PCT PCT wo 96/12752 05/02/1996 448742 08/25/1975 Soviet Union (abstract only) 963,058 07/08/1964 United Kingdom OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.) C. Gardner Swain, et al., "Quantitative Correlation of Relative Rates. Comparison of Hydroxide Ion with Other Nucleophilic Reagents Toward Alkyl Halides, Esters, Epoxides and Acyl Halides", J. AM. CHEM. SOCIETY, Vol. 75, pp. 141-147 (1953). James J. Harris, et al., "Proposed Mechanism for the Curing of Epoxy Resins with Arnine-Lewis Acid Complexes or Salts", JOURNAL OF APPLIED POLYMERS SCIENCE, Vol. 10, pp. 523-534 (1966) ROBERT DATE CONSIDERED EXAMINER Initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance *EXAMINER: and not considered. Include a copy of this form with next communication to Applicant.